

SOLMIRA®

C€ ₂₉₃₄ IVD

SARS-CoV-2 & Influenza A/B & RSV Antigen Combo Test Kit (Self-Test)



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Clinical signs and symptoms of respiratory viral infection due to SARS-CoV-2, influenza A/B and RSV can be similar. It is hard to make an accurate diagnosis based on symptoms alone.

Differentiates between respiratory diseases Reduce the risk of a misdiagnosis Helps identify cases of co-infection

Cost-Effective

1 sample, 4 test results, 15 minutes to diagnosis

CE Mark for Self-Testing

CE self-testing certificated, Belgium AFMPS & Spain AEMPS Listed

Comprehensive

Effective for mutants Alpha, Beta, Gamma, Delta and Omicron of SARS-CoV-2; strains h3n2 and h1n1 of influenza A; strains victoria and yamagata of influenza B; types A and B of RSV

Self-Testing

Suitable for non-medical staff, no need for extra equipment.

Room Temperature

Transport, store and operate at room temperature

High Performance

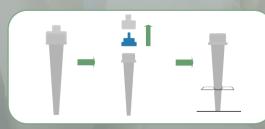
	Sensitivity	Specificity
SARS-CoV-2	92.93%	100.00%
Influenza A	92.04%	100.00%
Influenza B	90.91%	100.00%
RSV	95.45%	100.00%





Characteristics			
	Method	od Colloidal Gold Chromatographic Immunoassay	
	Reaction Time	15 mins	
	Shelf Life	18 months	
	Storage Temperature	2-30°C (Room temperature)	
	Sample Types	Nasal swab	
	Specification	1 Test/box, 2 Tests/box, 5 Tests/box	

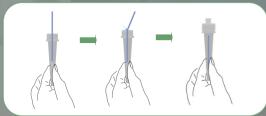
Brief Operation Procedure



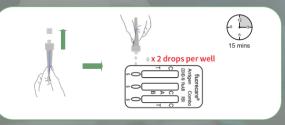
1 Twist off the cap of the diluent tube and remove the inner blue stopper. Insert the diluent tube into the hole of the kit or use other items to hold the diluent tube in place.



2 Insert the nasal swab into the left nostril to a depth of 2.5 cm (1 inch) from the edge of the nostril. Rotate the nasal swab on the nostril wall (mucous membrane) 5 times to ensure adequate sampling. Repeat the process in the right nostril with the same nasal swab.

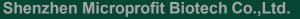


3 Place the swab sample into the tube, then break the swab at the swab node and leave the lower half in the tube. Close the cap. Squeeze the swab 10 times in the test tube.



Unscrew the terminal at the top of the cap. Each sample well of the test card requires 2 drops (about 60 µL) of the treated sample solution. Keep the test card at room temperature for 15 minutes to observe the test results.





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fluorecare®

CE Certificate



Belgium AFMPS & Spain AEMPS Listed



About Us

Founded in 2009, Microprofit Biotech is a national high-tech enterprise from China, which is specialized in medical devices and reagents in the field of in-vitro diagnosis (IVD) with the idea of POCT (point-of-caretesting). fluorecare®, the official brand of Microprofit Biotech, dedicated to entire products of point-of-care (POC) tests based on immunofluorescence quantitative assay platform.



With professional R&D, manufacture, marketing, sales and service team, Microprofit Biotech sold products to nearly 100 countries&areas and has won a good reputation around the world. Microprofit Biotech strictly complies with national and international regulations and standards and got many certification, such as CE certificates, FDA certificates, FSC certificates and ISO 13485:2016 quality system certification.







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